L Number	Hits	Search Text	DB	Time stamp
2	24	(ink$1jet same (cell or cellular))and array and (aperature or orifice or nozzle) and ($6gel or agar or collagen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 15:42
3	2	"20030100824"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 16:05
4	58023	eucaryotic or eukaryotic or procaryotic or prokaryotic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 16:06
5	1	"20030100824" and (eucaryotic or eukaryotic or procaryotic or prokaryotic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 16:49
6	219819	fuse or fusing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 16:50
7	0	"20030100824" and (fuse or fusing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 16:50
8	30985	monolayer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 17:26
9	1	"20030100824" and monolayer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 17:26
-	3	6604465.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/26 17:11

L Number	Hits	Search Text	DB	Time stamp
1	80	ink$1jet same cells same array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 08:50
2	513222	gel or hydrogel or collagen or agar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 08:52
3	34	(ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 08:53
4	32006	viable and environment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 08:54
5	2	((ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)) and (viable and environment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 08:55
6	182317	incubation or incubating or incubated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 08:56
7	2	(((ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)) and (viable and environment)) and (incubation or incubating or incubated)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:01
8	61867	O2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:01
9	0	((((ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)) and (viable and environment)) and (incubation or incubating or incubated)) and O2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:01
10	54702	CO2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:02
11	0	((((ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)) and (viable and environment)) and (incubation or incubating or incubated)) and CO2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:02
12	727167	oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:02
14	0	((((ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)) and (viable and environment)) and (incubation or incubating or incubated)) and oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:07

15	9795	eucaryotic or procaryotic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:09
16	0	((((ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)) and (viable and environment)) and (incubation or incubating or incubated)) and (eucaryotic or procaryotic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:10
17	231216	crosslink$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:10
18	2	((((ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)) and (viable and environment)) and (incubation or incubating or incubated)) and crosslink$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:17
19	1179640	density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:18
20	2	((((ink$1jet same cells same array) and (gel or hydrogel or collagen or agar)) and (viable and environment)) and (incubation or incubating or incubated)) and density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:26
21	45	print$ same array same viable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:28
22	3141	print$3 and array and viable and cell and density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:30
23	2532	(gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:31
24	700256	square	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:31
25	562	((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:35
27	504	(((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square) and support	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:40
28	3996	density near cells	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:41
29	18	((((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square) and support) and (density near cells)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:16

30	793	ink$jet and (cells same array)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:18
31	79	(viable and environment) and (ink$jet and (cells same array))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:18
32	7033530	CO$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:20
33	77	5%CO$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:20
34	32	95%O$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:21
35	0	((viable and environment) and (ink$jet and (cells same array))) and 5%CO$1 and 95%O$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:21
36	82587	viable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:22
37	0	cell near (square adj micrometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:25
39	26	cell same (square adj micrometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:27
40	0	(((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square) and (cell same (square adj micrometer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:27
41	299	square adj micrometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:28
42	1	(((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square) and (square adj micrometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:31
43	6	ink$1jet same cell same microarray	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:32
45	1	(gel or hydrogel or collagen or agar) and ((((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square) and (square adj micrometer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:33

46	3639	density same cell same square	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:34
47	6	(((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square) and (density same cell same square)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:43
48	6	((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and (density same cell same square)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:44
49	196	(micrometer or millimeter or centimeter) same (density near cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:48
50	19037	(((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square) an ((micrometer or millimeter or centimeter) same (density near cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:48
51	1	(((gel or hydrogel or collagen or agar) and (print$3 and array and viable and cell and density)) and square) and ((micrometer or millimeter or centimeter) same (density near cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 10:49
-	3	6604465.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/26 17:11